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**CLAIMS:**

What is claimed is:

1. A method for creating an electronic identification  
5 document, the method comprising:  
    providing an electronic document to a user, wherein  
    the electronic document contains input fields for  
    personal identification information;  
    receiving the user's personal identification  
10 information in the input fields of the electronic  
    document;  
    receiving an electronic signature from the user, and  
    attaching the electronic signature to the electronic  
    document;  
15     adding an electronic certificate to the electronic  
    document;  
    encrypting the electronic document; and  
    uploading the electronic document to a pervasive  
    computing device;  
20     wherein the electronic document is a legally valid  
    form of identification.
2. The method according to claim 1, wherein the  
25 electronic document is a passport.
3. The method according to claim 1, wherein the  
electronic document contains a unique serial number from  
an issuing authority.
- 30 4. The method according to claims 1, wherein the  
electronic document contains a digital watermark created  
by an issuing authority.

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5. The method according to claim 1, wherein the electronic document contains at least one of the following items of personal information:

- 5 name;
- home address;
- date of birth;
- country of citizenship; and
- social security number.

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6. The method according to claim 1, wherein the pervasive computing device may comprise any of the following:

- personal digital assistant;
- 15 laptop computer;
- mobile phone;
- smart phone; and
- palm pilot.

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7. The method according to claim 1, wherein the electronic document is renewed automatically at set time intervals.

8. A method for verifying the authenticity of an electronic identification document, the method comprising:

- 25 downloading the electronic document from a pervasive computing device;
- decrypting the electronic document;
- 30 validating a digital certificate attached to the electronic document;
- verifying the authenticity of an electronic

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signature attached to the electronic document;  
encrypting the electronic document; and  
uploading the electronic document back to the  
pervasive computing device;

5        wherein the electronic document is a legally valid  
form of identification.

9.    The method according to claim 8, wherein the  
electronic document is a passport.

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10.   The method according to claim 8, wherein the  
electronic document contains a unique serial number from  
an issuing authority.

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11.   The method according to claims 8, wherein the  
electronic document contains a digital watermark created  
by an issuing authority.

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12.   The method according to claim 8, wherein the  
electronic document contains at least one of the  
following items of personal information:

name;

home address;

date of birth;

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country of citizenship; and  
social security number.

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13.   The method according to claim 8, further comprising  
changing information contained in the electronic  
document.

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14. The method according to claim 8, further comprising attaching new information to the electronic document.

15. The method according to claim 14, wherein the  
5 information attached to the electronic document is a visa.

16. The method according to claim 8, further comprising attaching a new digital certificate to the electronic  
10 document.

17. The method according to claim 8, wherein the electronic document is uploaded via the Bluetooth protocol.  
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18. The method according to claim 8, wherein the pervasive computing device may comprise any of the following:

20       personal digital assistant;  
      laptop computer;  
      mobile phone;  
      smart phone; and  
      palm pilot.

25 19. A method for creating an electronic identification document, the method comprising:

      receiving an electronic document, wherein the electronic document contains input fields for personal identification information;

30       entering personal identification information in the input fields of the electronic document;

      entering an electronic signature, wherein the

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electronic signature is attached to the electronic document; and

downloading the electronic document to a pervasive computing device, wherein the electronic document is  
5 encrypted and includes an electronic certificate;  
wherein the electronic document is a legally valid form of identification.

20. The method according to claim 19, further  
10 comprising:

uploading the electronic document from the pervasive computing device.

21. A computer program product in a computer readable  
15 medium for use in a data processing system, for creating an electronic identification document, the computer program product comprising:

instructions for providing an electronic document to a user, wherein the electronic document contains input  
20 fields for personal identification information;

instructions for receiving the user's personal identification information in the input fields of the electronic document;

instructions for receiving an electronic signature  
25 from the user, and attaching the electronic signature to the electronic document;

instructions for adding an electronic certificate to the electronic document;

instructions for encrypting the electronic document;  
30 and

instructions for uploading the electronic document to a pervasive computing device;

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wherein the electronic document is a legally valid form of identification.

22. A computer program product in a computer readable  
5 medium for use in a data processing system, for verifying  
the authenticity of an electronic identification  
document, the computer program product comprising:

instructions for downloading the electronic document  
from a pervasive computing device;

10 instructions for decrypting the electronic document;  
instructions for validating a digital certificate  
attached to the electronic document;

instructions for verifying the authenticity of an  
electronic signature attached to the electronic document;

15 instructions for encrypting the electronic document;  
and

instructions for uploading the electronic document  
back to the pervasive computing device;

20 instructions for wherein the electronic document is  
a legally valid form of identification.

23. A computer program product in a computer readable  
medium for use in a data processing system, for creating  
an electronic identification document, the computer  
25 program product comprising:

instructions for receiving an electronic document,  
wherein the electronic document contains input fields for  
personal identification information;

30 instructions for entering personal identification  
information in the input fields of the electronic  
document;

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instructions for entering an electronic signature,  
wherein the electronic signature is attached to the  
electronic document; and

instructions for downloading the electronic document  
5 to a pervasive computing device, wherein the electronic  
document is encrypted and includes an electronic  
certificate;

wherein the electronic document is a legally valid  
form of identification.

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24. A system for creating an electronic identification  
document, the system comprising:

a first communication component which provides an  
electronic document to a user, wherein the electronic  
15 document contains input fields for personal  
identification information;

a first receiving component which receives the  
user's personal identification information in the input  
fields of the electronic document;

20 a second receiving component which receives an  
electronic signature from the user, and attaching the  
electronic signature to the electronic document;

a register which adds an electronic certificate to  
the electronic document;

25 an encrypting component which encrypts the  
electronic document; and

a second communication component which uploads the  
electronic document to a pervasive computing device;

30 wherein the electronic document is a legally valid  
form of identification.

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25. A system for verifying the authenticity of an electronic identification document, the method comprising:

- 5 a first communication component which downloads the electronic document from a pervasive computing device;
- a decrypting component which decrypts the electronic document;
- a validation component which validates a digital certificate attached to the electronic document;
- 10 a verification component which verifies the authenticity of an electronic signature attached to the electronic document;
- an encrypting component which encrypts the electronic document; and
- 15 a second communication component which uploads the electronic document back to the pervasive computing device;
- wherein the electronic document is a legally valid form of identification.

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26. A system for creating an electronic identification document, the system comprising:

- a receiving mechanism which receives an electronic document, wherein the electronic document contains input
- 25 fields for personal identification information;
- a first input component which enters personal identification information in the input fields of the electronic document;
- a second input component which enters an electronic
- 30 signature, wherein the electronic signature is attached to the electronic document; and



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a downloading mechanism which downloads the electronic document to a pervasive computing device, wherein the electronic document is encrypted and includes an electronic certificate;

- 5        wherein the electronic document is a legally valid form of identification.

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